

IN THE CLAIMS:

At the top of page 5, please insert:

A12
What is claimed is:

Please amend Claim 1:

- A13*
SUB
B2
1. (AMENDED) A motorized reduction gear comprising:
a rotor provided with a rotor shaft bearing a commutator, and a reduction gearbox containing a gearwheel engaged with a worm of said shaft, and a magnetic ring mounted on said shaft in order that the number of shaft rotations can be counted wherein said magnetic ring is attached to said commutator.

[Please replace Claim 2:]

2. (AMENDED) The motorized reduction gear as recited in Claim 1, wherein said magnetic ring is overmolded on said body of said commutator. *Fig 2*

[Please replace Claim 3:]

3. (AMENDED) The motorized reduction gear as recited in Claim 1, wherein said magnetic ring is housed in an annular recess located on said body of said commutator, on which said magnetic ring is adhesively bonded. *Fig 3*

[Please replace Claim 4:]

- SUB*
B3
4. (AMENDED) The motorized reduction gear as recited in Claim 1, wherein said annular recess is at an end of said commutator which is free of hooks for retaining a plurality of electrical connectors of said rotor. *Fig 4*

*A13
cancel.*

[Please replace Claim 5:]

5. (AMENDED) The motorized reduction gear as recited in Claim 1, wherein said magnetic ring is elastically clipped onto an annular extension of said commutator. *Fig 4*

*SUB
BH*

[Please replace Claim 6:]

6. (AMENDED) The motorized reduction gear as recited in Claim 1, wherein said magnetic ring is attached to one end of said commutator by at least two screws substantially parallel to an axis (XX) of said commutator. *Fig 5*

Please add Claim 7:

- A14*
7. (NEW) The motorized reduction gear as recited in Claim 1 wherein said magnetic ring is housed in an annular recess located on said body of said commutator, on which said magnetic ring is overmolded. *Fig 3*